

**AMENDMENTS TO THE SPECIFICATION**

On page 7, beginning at line 17, please amend the paragraph as follows:

A complimentary knuckle 36b is adjustably supported in the end cap 26 at the end of the tube 14 and the two end sections ~~units~~ 40 are secured together by a splined pin 42 which passes through splined holes in both of the end sections ~~members~~-40. This mechanism provides a second axis of adjustment and the rotational position of the end section member 40 within the end cap 26 of the tube 14 provides a third axis of adjustment.

On page 8, beginning at line 1, please amend the paragraph as follows:

In a preferred embodiment of the invention the splined pin has a central threaded hole. A screw 44 passing through a washer ~~46~~47 may be inserted into the central hole of the pin 42 to axially spread the pin and lock the exterior splines of the pin 42 to the interior splines in the two members 40.

On page 8, beginning at line 15, please amend the paragraph as follows:

The knuckle ~~section~~-36a has a central splined hole 37a which is of slightly larger diameter than a similar splined hole 37b formed in the knuckle ~~section~~-36b. The pin 42 has a head 43 and a splined cylinder 46 of relatively large diameter arranged immediately adjacent to the head. Beyond the section 46 a smaller diameter section 48 projects. Pin section 48 has a central threaded hole adapted to receive a threaded bolt 44 for locking purposes. The section 46 has a spline count of thirty as does the larger hole 37a in the knuckle 36a. The smaller diameter

section 48 has a spline count of nineteen as does the internal spline formed in the section 37b of the knuckle 36b.